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**U.S. PATENT DOCUMENTS**

Exam. Init.	Document Number	Date	Name	Class	Sub Class	Filing Date (if approp.)
HEC	3372972	03/1968	Schmidt et al.	350	160	
	4325686	04/1982	Leon et al.	425	371	
	4636345	01/1987	Jensen et al.	264	122	
	6350329	02/2002	Troeger et al.	148	564	
	6399215	06/2002	Zhu et al.	428	544	
HEC	6533876	03/2003	Cornelissen et al.	148	541	

**FOREIGN PATENT DOCUMENTS**

Document Number	Date	Country	Class	Subclass	Translation Yes   No

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

HEC | US2001/0023719A1, 9/2001 Troeger et al. Method of producing superplastic alloys and superplastic alloys produced by the method

| US2002/0079351A1, 06/2002, Mishra et al., Metal superplasticity enhancement and forming process

| US2002/0153071A1, 08/2003, Sattler et al., Bioreactor for the microbial conversion of materials in lump and/or paste form

| "The use of severe plastic deformation for microstructural control" Materials Science and Engineering A324 (2002)

HEC | Microstructural evolutions of the A1 strip prepared by cold rolling and continuous equal channel angular pressing

Examiner

Date Considered

8/28/06

\*Examiner: Initial if reference considered whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.